

Form PTO - 1449

U.S. DEPT. OF COMMERCE
PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(Use several sheets if necessary)

ATTORNEY'S NO.

36-00

SERIAL NO.

09/540,288

APPLICANT

Wu et al.

FILING DATE

MARCH 31, 2000

GROUP

2879

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
<i>Wtgo</i>	AA	4,041,140	08/09/77	Nitta et al.	423	561 R	07/16/74
<i>Wtgo</i>	AB	4,075,449	02/21/78	Yagi et al.	200	315	03/23/76
<i>Wtgo</i>	AC	4,188,565	02/12/80	Mizukami et al.	313	509	03/08/78
<i>Wtgo</i>	AD	4,416,933	11/22/83	Antson et al.	428	216	02/08/82
<i>Wtgo</i>	AE	4,418,118	11/29/83	Lindors	428	336	04/08/82
<i>Wtgo</i>	AF	4,442,377	04/10/84	Higton et al.	313	503	03/10/83
<i>Wtgo</i>	AG	4,462,817	07/31/84	Wolfe et al.	65	36	06/08/83
<i>Wtgo</i>	AH	4,482,841	11/13/84	Tiku et al.	313	503	03/02/82
<i>Wtgo</i>	AI	4,594,282	06/10/86	Kawaguchi et al.	428	216	12/01/83
<i>Wtgo</i>	AJ	4,613,793	09/23/86	Panicker et al.	315	169.3	08/06/84
<i>Wtgo</i>	AK	4,615,933	10/07/86	Traut	428	252	04/06/84
<i>Wtgo</i>	AL	4,622,186	11/11/86	Mizutani	264	62	03/05/85
<i>Wtgo</i>	AM	4,643,858	02/17/87	Mizutani	264	62	03/05/85
<i>Wtgo</i>	AN	4,670,355	06/02/87	Matsudaira	428	690	02/27/85
<i>Wtgo</i>	AO	4,686,110	08/11/87	Endo et al.	427	38	01/31/86
<i>Wtgo</i>	AP	4,689,522	08/25/87	Robertson	313	506	12/03/85
<i>Wtgo</i>	AQ	4,692,288	09/08/87	Rossmann et al.	264	56	10/21/80
<i>Wtgo</i>	AR	4,693,906	09/15/87	Lindmayer	427	69	12/27/85
<i>Wtgo</i>	AS	4,719,385	01/12/88	Barrow et al.	313	463	04/26/85
<i>Wtgo</i>	AT	4,721,631	01/26/88	Endo et al.	427	66	03/09/87
<i>Wtgo</i>	AU	4,725,344	02/16/88	Yocom et al.	204	192.15	06/20/86
<i>Wtgo</i>	AV	4,727,003	02/23/88	Ohseto et al.	428	690	09/25/86
<i>Wtgo</i>	AW	4,738,885	04/19/88	Matsumoto	428	64	02/24/86
<i>Wtgo</i>	AX	4,741,876	05/03/88	Rayburn	264	346	03/26/85
<i>Wtgo</i>	AY	4,749,421	06/07/88	Matsui et al.	156	89	12/27/85
<i>Wtgo</i>	AZ	4,751,427	06/14/88	Barrow et al.	313	503	07/16/86

EXAMINER

Mariceli Ponting

Date Considered

7/28/03

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO - 1449

U.S. DEPT. OF COMMERCE
PATENT AND TRADEMARK OFFICE

AT DKT. NO.

36-00

SERIAL NO.

09/540,288

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT

Wu et al.

FILING DATE

MARCH 31, 2000

GROUP

2879

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
Wstgo	AA	4,757,235	07/12/88	Nunomura et al.	313	509	04/30/86
Wstgo	AB	4,758,828	07/19/88	Mitsumori	340	703	11/17/86
Wstgo	AC	4,792,500	12/20/88	Kojima	428	690	08/17/87
Wstgo	AD	4,801,844	01/31/89	Barrow et al.	313	509	11/04/87
Wstgo	AE	4,806,295	02/21/89	Trickett et al.	264	59	03/02/88
Wstgo	AF	4,812,272	03/14/89	Heinrich et al.	264	65	02/05/87
Wstgo	AG	4,833,000	05/23/89	Trickett et al.	428	137	09/28/87
Wstgo	AH	4,857,802	08/15/89	Fuyama et al.	313	506	09/24/87
Wstgo	AI	4,877,994	10/31/89	Fuyama et al.	313	503	03/23/88
Wstgo	AJ	4,879,139	11/07/89	Ootsuka et al.	427	38	06/23/88
Wstgo	AK	4,894,116	01/16/90	Barrow et al.	156	643	01/13/89
Wstgo	AL	4,897,319	01/30/90	Sun	428	690	07/19/88
Wstgo	AM	4,916,496	04/10/90	Tonomura et al.	357	17	10/06/88
Wstgo	AN	4,960,550	10/02/90	Wright	264	56	07/20/89
Wstgo	AO	4,963,788	10/16/90	King et al.	313	503	07/14/88
Wstgo	AP	4,977,350	12/11/90	Tanaka et al.	313	505	05/11/89
Wstgo	AQ	4,981,503	01/01/91	Segawa et al.	65	30.1	02/27/90
Wstgo	AR	4,987,339	01/22/91	Robertson	313	502	04/13/89
Wstgo	AS	5,032,374	07/16/91	Pastor et al.	423	561.1	06/23/89
Wstgo	AT	5,047,686	09/10/91	Robertson	313	503	12/31/87
Wstgo	AU	5,096,518	03/17/92	Fujikawa et al.	156	89	02/16/90
Wstgo	AV	5,096,735	03/17/92	Nakaya et al.	427	38	02/05/91
Wstgo	AW	5,104,683	04/14/92	Robertson	427	38	04/30/91
Wstgo	AX	5,107,174	04/21/92	Galluzzi et al.	313	503	02/07/90
Wstgo	AY	5,164,799	11/17/92	Uno	313	509	04/25/91
Wstgo	AZ	5,178,571	01/12/93	Mase	445	24	12/06/91

EXAMINER

Marialy Portiango

Date Considered

7/29/03

*Examiner:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO - 1449

U.S. DEPT. OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTORNEY DKT. NO.

36-00

SERIAL NO.

09/540,288

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT

Wu et al.

FILING DATE

MARCH 31, 2000

GROUP

2879

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
Wtjg	AA	5,182,491	01/26/93	Taguchi et al.	313	503	03/17/92
Wtjg	AB	5,194,290	03/16/93	Robertson	427	526	03/24/92
Wtjg	AC	5,235,246	08/10/93	Konishi	313	509	03/23/92
Wtjg	AD	5,309,070	05/03/94	Sun et al.	313	503	03/12/91
Wtjg	AE	5,314,759	05/24/94	Harkonen et al.	428	690	07/09/91
Wtjg	AF	5,348,760	09/20/94	Parker et al.	427	9	10/12/93
Wtjg	AG	5,352,395	10/04/94	Kallenbach et al.	264	62	07/17/92
Wtjg	AH	5,368,667	11/29/94	Minh et al.	156	89	01/29/93
Wtjg	AI	5,369,333	11/29/94	Inoguchi et al.	313	509	09/29/92
Wtjg	AJ	5,370,760	12/06/94	Mori et al.	156	89	09/27/93
Wtjg	AK	5,372,839	12/31/94	Mikami et al.	427	66	11/12/91
Wtjg	AL	5,445,898	08/29/95	Budzilek et al.	428	690	12/16/92
Wtjg	AM	5,482,603	01/09/96	Kawashima et al.	204	192.26	05/03/93
Wtjg	AN	5,484,750	01/16/96	Greskovich et al.	501	86	08/10/94
Wtjg	AO	5,554,449	09/10/96	Tonomura et al.	428	690	11/18/94
Wtjg	AP	5,581,150	12/03/96	Rack et al.	313	509	10/13/95
Wtjg	AQ	5,598,059	01/28/97	Sun et al.	313	509	04/19/95
Wtjg	AR	5,641,582	06/24/97	Nire et al.	428	690	07/29/92
Wtjg	AS	5,646,480	07/08/97	Carroll et al.	313	503	06/19/95
Wtjg	AT	5,667,607	09/16/97	Sugiura et al.	156	67	08/01/95
Wtjg	AU	5,667,655	09/16/97	Libman et al.	204	485	04/15/96
Wtjg	AV	5,670,207	09/23/97	Nire et al.	427	126.2	01/30/96
Wtjg	AW	5,675,217	10/07/97	Kang	313	509	12/08/95
Wtjg	AX	5,677,594	10/14/97	Sun et al.	313	503	08/01/95
Wtjg	AY	5,700,591	12/23/97	Okajima et al.	428	690	03/23/94
Wtjg	AZ	5,716,501	02/10/98	Kawashima et al.	204	192.26	05/12/95

EXAMINER

Mariceli Ambrago

Date Considered

7/29/03

*Examiner:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO - 1449

U.S. DEPT. OF COMMERCE
PATENT AND TRADEMARK OFFICE

APP. DKT. NO.

36-00

SERIAL NO.

09/540,288

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT

Wu et al.

FILING DATE

MARCH 31, 2000

GROUP

2879

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
Wu	AA	5,742,322	04/21/98	Cranton et al.	347	238	08/19/94
Wu	AB	5,796,120	08/18/98	Summers et al.	257	30	12/28/95
Wu	AC	5,888,410	03/30/99	Ishihara et al.	216	5	03/31/97
Wu	AD	5,912,532	06/15/99	Oh et al.	313	503	12/12/96
Wu	AE	5,932,327	08/03/99	Inoguchi et al.	428	212	02/08/96
Wu	AF	5,939,825	08/17/99	Sun et al.	313	503	12/02/96
Wu	AG	5,955,835	09/21/99	Oh et al.	313	503	12/12/96

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
Wu	AA	GB818,069	08/12/59	United Kingdom	CO1d	f.CO9k	
Wu	AB	JP50-102283	08/13/75	Japan	H 05	B 33/02	Yes
Wu	AC	JP51-1085	01/07/76	Japan	H 05	B 33/00	Yes
Wu	AD	JP51-60488	05/26/76	Japan	H 05	B 33/12	Yes
Wu	AE	JP51-64887	06/04/76	Japan	H 05	B 33/12	Yes
Wu	AF	GB1,449,602	09/15/76	United Kingdom	CO1	B 17/42	
Wu	AG	JP52-9366	01/22/77	Japan	H 05	B 33/12	Yes
Wu	AH	JP55-90466	07/09/80	Japan	C 04	B 35/00	US 4,340,839
Wu	AI	JP55-167131	12/26/80	Japan	C 01	G 9/08	US 4,340,839
Wu	AJ	JP56-93289	07/28/81	Japan	H 05	B 33/26	Yes
Wu	AK	JP57-202687	12/11/82	Japan	H 05	B 33/22	Yes
Wu	AL	JP58-204824	11/29/83	Japan	C 01 G	G 9/08	Yes
Wu	AM	JP58-208135	12/03/83	Japan	C 01	G 9/08	Yes
Wu	AN	JP59-5268	01/12/84	Japan	G 09	F 9/00	Yes
Wu	AO	EP111,568	06/27/84	European Patent	H 01	B 3/12	
Wu	AP	EP145,470	06/19/85	European Patent	H 05	B 33/22	
Wu	AQ	JP61-47097	03/07/86	Japan	H 05	B 33/22	Yes

EXAMINER

Haris P. Pindago

Date Considered

7/29/03

*Examiner:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO - 1449

U.S. DEPT. OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTORNEY DKT. NO.

36-00

SERIAL NO.

09/540,288

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT

Wu et al.

FILING DATE

MARCH 31, 2000

GROUP

2879

(Use several sheets if necessary)

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
Wu	AA	JP61-230294	10/14/86	Japan	H 05	B 33/10	Yes	
Wu	AB	JP61-231584	10/15/86	Japan	G 09	F 9/30	Yes	
Wu	AC	JP4-6275	12/04/86	Japan	H 05	B 33/18	US 4,707,419	
Wu	AD	JP62-268092	11/20/87	Japan	H 05	B 33/06	Yes	
Wu	AE	JP62-278791	12/03/87	Japan	H 05	B 33/10	Yes	
Wu	AF	JP63-995	12/23/87	Japan	H 05	B 33/14	EP 0,249,942	
Wu	AG	JP63-164196	07/07/88	Japan	H 05	B 33/24	Yes	
Wu	AH	WO88/09268	12/01/88	PCT	B44C	1/22		
Wu	AI	JP1-272095	10/31/89	Japan	H 05	B 33/14	Yes	
Wu	AJ	JP1-311188	12/15/89	Japan	C 09	K 11/56	Yes	
Wu	AK	JP2-44691	02/14/90	Japan	H 05	B 33/10	Yes	
Wu	AL	JP3-24756	04/04/91	Japan	H 05	B 33/14	US 4,672,266	
Wu	AM	JP3-105894	05/02/91	Japan	H 05	B 33/14	Yes	
Wu	AN	JP3-207786	09/11/91	Japan	C 09	K 11/56	Yes	
Wu	AO	JP4-94094	03/26/92	Japan	H 05	B 33/18	Yes	
Wu	AP	JP5-72078	10/08/93	Japan	H 05	B 33/22	US 4,721,631	
Wu	AQ	JP7-90262	04/04/95	Japan	C 09	K 11/08	Yes	
Wu	AR	JP7-44072	05/15/95	Japan	H 05	B 33/22	Yes	
Wu	AS	CA2,012,276	09/26/95	Canada	H 05	B 33/20		
Wu	AT	JP7-258630	10/09/95	Japan	C 09	K 11/00	Yes	
Wu	AU	JP7-335382	12/22/95	Japan	H 05	B 33/14	US 5,670,839	
Wu	AV	JP8-31571	02/02/96	Japan	H 05	B 33/14	Yes	
Wu	AW	JP8-96958	04/12/96	Japan	H 05	B 33/14	US 5,712,051	
Wu	AX	JP9-134783	05/20/97	Japan	H 05	B 33/14	Yes	
Wu	AY	JP10-8044	01/13/98	Japan	C 09	K 11/56	Yes	
Wu	AZ	JP10-223370	08/21/98	Japan	H 05	B 33/14	Yes	

EXAMINER

Mariceli Ponting

Date Considered

7/27/03

*Examiner:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO - 1449

U.S. DEPT. OF COMMERCE
PATENT AND TRADEMARK OFFICE

DKT. NO.

36-00

SERIAL NO.

09/540,288

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT

Wu et al.

FILING DATE

MARCH 31, 2000

GROUP

2879

(Use several sheets if necessary)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
<i>Wu</i>	AA	JP11-87058	03/30/99	Japan	H 05	B 33/14	Yes

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Wu</i>	AA	Yamauchi, N., Kozawaguchi, H., Kogure, O. and B. Tsujiyama. 1987. "13.1: A Multicolor Thin-Film Electroluminescent Device with Patterned Phosphors." SID 87 Digest pp. 230-33.
<i>Wu</i>	AB	Konishi, T., Fujita, Y., Minamoto, M., Yamamoto, S., and Y. Tanaka. 1991. "14.1: A 9.3- in.-Diagonal Multi-Color TFEL Display Panel with Patterned Phosphor Structure." SID 91 Digest pp. 271-74.
<i>Wu</i>	AC	Nire, T., Matsumo, A., Wada, F., Fuchiwaki, K. and A. Miyakoshi. 1992. "19.4: Multicolor TFEL Display Panel with a Double-Heterointerface-Structured Active Layer." SID 92 Digest pp. 352-55.
<i>Wu</i>	AD	Parodos, T., Maruska, H.P., Halverson, W., Budzilek, R.A., Monarchie, D. and E. Schlam. 1993. "32.5: Late-News Paper: Ion Implantation for Full-Color Electroluminescent Displays." SID 93 Digest pp. 777-79.
<i>Wu</i>	AE	Haaranen, J., Harju, T., Heikkinen, P., Harkonen, G., Leppanen, M., Lindholm, T., Maula, J., Maattanen, J., Pakkala, A., Soininen, E., Soininen, M., Tornqvist, R. and J. Viljanen. 1995. "42.1: 512(x3) x 256 RGB Multicolor TFEL Display Based on "Color by White."" SID 95 Digest pp. 883-86.
<i>Wu</i>	AF	Thomas, C.B., Stevens, R., Cranton, W.M., McClean, I.P., Craven, M.R., and A.H. Abdullah. 1995. "42.2: Laterally Emitting TFEL Display Devices." SID 95 Digest pp. 887-90.
<i>Wu</i>	AG	Miyata, T., Minami, T., Honda, Y. and S. Takata. 1991. "6.3: A High- Level Light- and Sound-Emitting EL Display Fabricated Using a Postannealed ZnS:Mn Thin Film Deposited on a Piezoelectric Ceramic Sheet." SID 91 Digest pp. 70-73.
<i>Wu</i>	AH	Soininen, E., Leppanen, M. and A. Pakkala. 1993. "EL-4: Bright and Stable Blue Electroluminescent Device Based on SrS:Ce." Eurodisplay 93 Digest. pp. 233-36.
<i>Wu</i>	AI	Leppanen, M., Harkonen, G., Pakkala, A., Soininen, E. and R. Tornqvist. 1993. "EL-3: Broadband Double Layer Phosphor for an Inverted Filtered RGB Electroluminescent Display." Conference document "EL-3," 13 th International Display Research Conference Aug. 31 - Sept. 3, Strasbourg, France, pp. 229-32.
<i>Wu</i>	AJ	Wu, X.W., Dalacu, N., and A.H. Kitai. 1990. "Contrast Enhancement for Ceramic Insulator Electroluminescent Devices." J. Electrochem. Soc. 137 (9): 2987-89.
<i>Wu</i>	AK	Takahashi, K., Shibuya, K. and A. Kondo. 1992. "Degradation Induced by the Sr ²⁺ Vacancies in SrS:Ce Electroluminescent Devices." J. Crystal Growth 117:979-82.

EXAMINER

Mariuli ponting

Date Considered

7/28/03

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO - 1449

U.S. DEPT. OF COMMERCE
PATENT AND TRADEMARK OFFICE

A. DKT. NO.

36-00

SERIAL NO.

09/540,288

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT

Wu et al.

FILING DATE

MARCH 31, 2000

GROUP

2879

(Use several sheets if necessary)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Wu et al.</i>	AA	King, C.N. 1990. "Device Structure and Processing of Color EL Displays." Acta Polytechnica Scandinavica (5 th Intl. Conference on Electroluminescence), pp. 59-67.
<i>Wu et al.</i>	AB	Onisawa, K., Abe, Y., Nakayama, T. and M. Hanazono. 1991. "Effects of Substrate Temperature during Phosphor Layer Deposition on Luminance of SrS:Ce Blue-Green-Emitting Thin-Film Electroluminescent Devices." Jpn. J. Appl. Physics 30(2):314-19.
<i>Wu et al.</i>	AC	Fukao, R., Fujikawa, H. and Y. Hamakawa. 1989. "Improvement of Luminous Efficiency in ZnS:Tb, F Thin-Film Electroluminescent Devices Using Ferroelectric PbTiO ₃ and Silicon Nitride as Carrier Accelerating Buffer Layers." Jpn. J. Appl. Physics 28(12):2446-49.
<i>Wu et al.</i>	AD	Mikami, A., Yashima, I. and F. Kajikawa. 1996. "New Developments in ZnS Type EL Displays." In "Inorganic and Organic Electroluminescence" eds. R.H. Mauch and H.E. Gumlich. Berlin: Wissenschaft und Technik Verlag, pp. 369-74.
<i>Wu et al.</i>	AE	Davidson, M.R., Waldrip, K.E., Lewis, J., Moorehead, D., Lambers, E., Sun, S.-S. and P.H. Holloway. 1998. "Sputter Deposition of Mg _{0.9} Zn _{0.1} S:Mn for EL Phosphors." In "Extended Abstracts of the Fourth Intl. Conf. on the Sci. and Tech. of Display Phosphors. 9 th Intl. Workshop on Inorganic and Organic Electroluminescence." Sept. 14-17. Bend, Oregon, pp. 235-37.
<i>Wu et al.</i>	AF	Tornqvist, R. 1992. "Multicolour Thin Film Electroluminescent Displays." Proc. 6 th Workshop on Electroluminescence, El Paso 1992, pp. 329-36.
<i>Wu et al.</i>	AG	Miyata, T., Minami, T., Takata, S. and I. Fukada. 1991. "14.5: New High-Luminance Multicolor TFEL Devices Using an Oxide Phosphor Emitting Layer." SID 91 Digest pp. 286-89.
<i>Wu et al.</i>	AH	Tsurumaki, N., Watanabe, T. and T. Nire. 1990. "P 07: Multi Color TFEL Display Panel with a Broad Band Phosphor and Color Filters." Conference document "P07," 10 th International Display Research Conference, Sept. 25-27, 1990, Amsterdam, The Netherlands, pp. 212-15.
<i>Wu et al.</i>	AI	Rack, P.D., Holloway, P.H., Pham, L., Wager, J., Sun, S.-S., Dickey, E. and C.N. King. 1995. "P-27: Brighter Blue Ca _x Sr _{1-x} Ga ₂ S ₃ :Ce EL Devices with an Electron Injection Layer." SID 95 Digest, pp. 480-83.
<i>Wu et al.</i>	AJ	Bailey, P., Carkner, D. and X. Wu 1995. "P-28: A Thick/Thin Film ac Hybrid EL Display for Use in Monochrome and Full-Color Applications." SID 95 Digest pp. 484-87.
<i>Wu et al.</i>	AK	Wu, X., Bailey, P., Foo, K. and J.A.R. Stiles. 1994. "P-34: Electroluminescent Display with a Thick-Film Dielectric Layer." SID 94 Digest pp. 558-61.
<i>Wu et al.</i>	AL	Liu, G., Lobban, K. and P. Bailey. 1998. "P-50: Investigation of Rare-Earth-Doped Thiogallates as Potential Phosphors for TDEL Displays." SID 98 Digest pp. 648-51.

EXAMINER

Marcelo Ponting

Date Considered

7/28/03

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO - 1449	U.S. DEPT. OF COMMERCE PATENT AND TRADEMARK OFFICE	DKT. NO. 36-00	SERIAL NO. 09/540,288
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT Wu et al.	
		FILING DATE MARCH 31, 2000	GROUP 2879

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>msz</i>	AA	Nunomura, K., Y. Sano, Y. and K. Utsumi. 1987. "TFEL Character Module Using a Multilayer Ceramic Substrate." Proc. SID 28(4): 351-55.
<i>msz</i>	AB	Carkner, D. 1997. "Thick Dielectrics Give EL a New Spin." SID pp. 10-13.
<i>msz</i>	AC	Ohmi, K., Tanaka, S., Yamano, Y., Fujimoto, K., Kobayashi, H., Mauch, R.H., Velthaus, K.O. and H.W. Schock. 1992. "S19-4: White Light Emitting Electroluminescent Devices with (SrS:Ce/ZnS:Mn) _n Multilayered Thin Films." Technical Digest of the Japan Displays 1992.
<i>msz</i>	AD	Okamoto, F. and K. Kato. 1983. "Preparation and Cathodoluminescence of CaS:Ce and Ca _{1-x} Sr _x S:ce Phosphors." J. Electrochem. Soc. pp. 432-36.

EXAMINER <i>Mariali Ponting</i>	Date Considered <i>7/28/03</i>
------------------------------------	-----------------------------------

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

RECEIVED

NOV 21 2000

TECHNOLOGY CENTER 2800